L Number	Hits	Search Text	DB	Time stamp
11	75	filters! and (discriminators comparators) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:25
12	1	lowpass with filters! and (discriminators! comparators!) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 12:48
13	0	low-pass with filters! and (discriminators! comparators!) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 12:48
14	1	low near pass with filters! and (discriminators! comparators!) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 12:48
15	6	pass with filters! and (discriminators! comparators!) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 12:48
16	64	particle near detector and output and integrat$3 and second near output and particle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:31
17	94	particle near detector and (integrate integration) and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:52
18	35	particle near detector and (integrator) and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 15:09
19	1	3557352.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:32
20	1	particle near detector and integration near circuitry and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 15:10
21	201	particle near detector and (integration integrates integrator integrated integrate) and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 15:53
22	109	particle near detector and (integration integrates integrator integrate) and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 16:03
23	3	(particle near size).ti. and particle near detector and integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 16:05
24	45	particle with size and particle near detector and integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 16:31
25	66	measur$3 same particle near size and nephelometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 16:32
26	9	measur$3 with particle near size same nephelometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 16:32
-	6480	compar$3 with particle with size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:28

-	39	(compar$3 with particle with size) and discriminator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:47
-	27	(compar$3 with particle with size) and discriminator and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:20
-	4	(compar$3 with particle with size) and discriminator and low with filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:51
-	61	(particle with size) and discriminator and filter and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:30
-	1	(particle with size) and discriminator and filter and microprocessor and nephelometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:30
-	1	discriminator and filter and microprocessor and nephelometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:31
-	739	nephelometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:31
-	195	nephelometer and particle with size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:31
-	189	(nephelometer and particle with size) and measur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:31
-	156	((nephelometer and particle with size) and measur$4) and reference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 16:31
-	9	((nephelometer and particle with size) and measur$4) and reference near value	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 13:11
-	8	nephelometer and particle near siz$3 and reference near value	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 13:19
-	0	particle near siz$3 and reference near value same comparI4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 13:20
-	441	particle near siz$3 and reference near value same compar$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 13:24
-	22	particle near siz$3 same reference near value with compar$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 14:04
-	5	measur$3 with particle near siz$3 same reference near value with compar$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 14:56
-	1	particle near siz$3 and discriminator and input with indicia	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 14:57
-	221	particle near siz$3 and discriminator and input	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/07 14:57

-	54	particle near siz$3 and discriminator and input and circuit same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 13:18
-	9	particle near siz$3 and discriminators! and input and circuit same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:02
-	136	particle near siz$3 and comparators! and input and circuit same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:02
-	14	particle near siz$3 and comparators! and input and circuit same reference with size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:08
-	9	particle near siz$3 and comparators! and input and circuit same reference with size and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:14
-	7	particle near siz$3 and comparators! and input and circuit same reference with size and filters!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:31
-	0	particle near siz$3 and comparators! and input and circuit same reference with size and filters! and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:41
-	2	particle near siz$3 and comparators! and input with size and filters! and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:43
-	39	particle near siz$3 and comparators! and filters! and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:51
-	15	particle near siz$3 and comparators! and filters! and microcontroller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:52
-	26	particle near siz$3 and comparators! and filters! and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 15:56
-	0	particle near siz$3 and comparators! and input and microprocessor same reference with size and filters!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:31
-	0	particle near siz$3 and comparators! and input and microcontroller same reference with size and filters!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:32
-	1	particle near siz$3 and comparators! and input and (microcontroller microprocessor) same reference same size and filters!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:46
-	29	input same particle with size and analog near digital and (microprossor microcontroller processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 17:06
-	2	4632252.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:52
-	2	4623252.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 16:52
-	4	input same particle with size and analog near digital and (microprossor microcontroller processor) and peak and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 10:45

-	15	particle with size and analog near digital and (microprossor microcontroller processor) and peak with detect$2 and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 13:48
-	562	size and analog near digital and (microprossor microcontroller processor) and peak with detect$2 and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 13:48
-	12	molecule with size and analog near digital and (microprossor microcontroller processor) and peak with detect$2 and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 13:48
-	1	indicia with size and analog near digital and (microprossor microcontroller processor) and peak with detect$2 and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 13:49
-	4	grain with size and analog near digital and (microprossor microcontroller processor) and peak with detect$2 and sample with hold	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 14:27
-	10	particle near size and comparators! and reference near circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 14:29
-	1	particle near size and discriminators! and reference near circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 14:41
-	10	particle near size and discriminators! and reference with particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 15:29
-	21	particle near size and comparators! and reference with particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 11:20
-	7	low with pass with filters! and (discriminators comparators) and microprocessor and particle near size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 12:42